

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1.-13. (Canceled)

14. (New) A digital image storage system comprising:

a digital camera having a memory capable of storing digital images and a manually operable power switch that switches the digital camera between an operative state and an inoperative state;

a data storage including a docking station on which the digital camera can be placed and a storage medium that stores the digital images transmitted from the digital camera memory through the docking station; and

a controller that controls the transmission of the digital images from the digital camera memory to the storage medium without a manual operation of the power switch to switch the digital camera from the inoperative state to the operative state.

15. (New) The digital image storage system according to claim 14, wherein the controller switches the digital camera from the inoperative state to the operative state without the manual operation of the power switch.

16. (New) The digital image storage system according to claim 14, wherein the controller transmits a signal to the digital camera for switching the digital camera from the inoperative state to the operative state before the digital images are transmitted from the digital camera.

17. (New) The digital image storage system according to claim 16, wherein the digital camera switches from the inoperative state to the operative state in response to the signal transmitted by the controller.

18. (New) The digital image storage system according to claim 14, wherein the controller switches the digital camera from the operative state to the inoperative state after the transmission of the digital images is completed.

19. (New) The digital image storage system according to claim 14, wherein the controller is located at the data storage.

20. (New) The digital image storage system according to claim 14, wherein the docking station has a shape to fit a bottom of the digital camera.

21. (New) A digital image storage system comprising:
a digital camera having a memory capable of storing digital images and a manually operable power switch that switches the digital camera between an operative state and an inoperative state;

a docking station on which the digital camera can be placed;

a storage medium that stores the digital images transmitted from the digital camera memory through the docking station; and

a controller that controls the transmission of the digital images from the digital camera memory to the storage medium without a manual operation of the power switch to switch the digital camera from the inoperative state to the operative state.

22. (New) The digital image storage system according to claim 21, wherein the controller switches the digital camera from the inoperative state to the operative state without the manual operation of the power switch.

23. (New) The digital image storage system according to claim 21, wherein the controller transmits a signal to the digital camera for switching the digital camera from the inoperative state to the operative state before the digital images are transmitted from the digital camera.

24. (New) The digital image storage system according to claim 23, wherein the digital camera switches from the inoperative state to the operative state in response to the signal transmitted by the controller.

25. (New) The digital image storage system according to claim 21, wherein the controller switches the digital camera from the operative state to the inoperative state after the transmission of the digital images is completed.

26. (New) The digital image storage system according to claim 21, wherein the docking station has a shape to fit a bottom of the digital camera.

27. (New) A digital camera that can be placed on a docking station, the digital camera comprising:

- a memory capable of storing digital images;

- a battery;

- a manually operable power switch that switches the digital camera between an operative state and an inoperative state;

- a first connector through which data communication between the docking station and the digital camera is carried out when the digital camera is placed on the docking station;

- a controller that receives a signal through the first connector for switching the digital camera from the inoperative state to the operative state without a manual operation of the power switch; and

- a second connector through which the docking station supplies the battery with electric power to charge the battery when the digital camera is placed on the docking station.